INDEX OF SUBJECTS AND AUTHORS

Acid-fastness of the tubercle bacillus, loss of, and hydrogen-ion concentration, The relation between, 758

Action of cough upon material in the tracheobronchial tract, The, 111

Actual pressures in artificial pneumothorax, Manometer readings and, 352

Adequate medical care of pulmonary tuberculosis in homes, The, 123

Adult, primary complex in an, A case of a, with focal tuberculin reaction in the tracheobronchial lymph nodes, 256

Adults, Cerebral tuberculosis in, 57

Advances in the treatment of tuberculosis, Recent, 220

AHRENS, R. S. The place of mental hygiene in the care of tuberculosis patients, 171

Allergy, The interpretation of clinical pulmonary tuberculosis in terms of, 245

ANDERSON, C. A. The temperature-pulse ratio in chronic pulmonary tuberculosis, 700

Anesthesia, Ether, in cases of pulmonary tuberculosis, 262

ARCHIBALD, EDWARD, AND BROWN, A. LINCOLN. The action of cough upon material in the tracheobronchial tract, 111

Arrested cases of pulmonary tuberculosis, length of treatment and mortality in, The, 145

Artificial pneumothorax, Manometer readings and actual pressures in, 352

—— —— patients, Moro tuberculin test on, Further observations on the, 530

—— ——, Purulent tuberculous effusions in, 680

—— ——, selective collapse in, special technique for, The, 191

ASSERSON, M. ALICE. Tuberculosis in infants, 359

Attempts to produce skin hypersensitiveness with non-acid-fast tubercle bacilli, 749

AUSTRIAN, CHARLES R. The evolution of tuberculous infection in childhood, 501

Bacilli, tubercle, growth and chemical composition of, The relation of glycerol in culture media to the, 523

——, ——, isolation of, The, from contaminated tuberculous materials, 299

——, ——, non-acid-fast, Attempts to produce skin hypersensitiveness with, 749

Bacillus, tubercle, acid-fastness of the, loss of, The relation between, and hydrogen-ion concentration, 758

——, ——, filterable forms of the, An investigation of, and of protective substances in the filtrates, 323

Bacterial etiology of tuberculosis, A study of the. Experiments with non-acid-fast microörganisms from tuberculous sputum, 330

Basal metabolism in pulmonary tuberculosis, The, 83

BAUM, FELIX, AND MEBEL, SOL. The differential X-ray diagnosis between clinical hilum lymph-node tuberculosis and pathological changes in the pulmonary circulation, 445

Bilateral pneumothorax, 655

BITTER, C. RAYMOND, AND MYERS, J. A. Studies on tuberculosis in infancy and childhood. XIII. Further observations on tuberculous infection and calcification of the hilum lymph nodes, 454

——, ——. ——, —— ——, ——. ——. —— —— —— —— —— —— ——. XIV. Further observations on the primary focus in the lung, 457

Blood, leucocytes of the, in tuberculosis, The, 706

Body temperature in pulmonary tuberculosis, A study of the, 692

—— —— —— tuberculosis, recording the, A survey of the present practice of, 78

BOISSEVAIN, C. H. The relation between loss of acid-fastness of the tubercle bacillus and hydrogen-ion concentration, 758

——, ——. ——., AND SCHAEFER, S. W.

Attempts to produce skin hypersensitiveness with non-acid-fast tubercle bacilli, 749
BOWEN, J. A., STEGEMAN, D. E., AND GRANT, AGNES H. The effect of rachitic diets on experimental tuberculosis in white rats. II. Vitamine-D deficiency as a factor in lowering resistance, 642
BOYNTON, RUTH E. Tuberculosis mortality among children in Minnesota, 379
BROCK, BENJAMIN L., AND HASKINS, CHARLES H. The basal metabolism in pulmonary tuberculosis, 83
Bronchograms in the study of pulmonary disease, 19
Bronchomycoses which may simulate pulmonary tuberculosis, Notes on certain, 541
BROWN, A. LINCOLN, AND ARCHIBALD, EDWARD. The action of cough upon material in the tracheobronchial tract, 111
Buccal mucous membrane, Tuberculosis of the, 39

CAJIGAS, THOMAS, AND RANDOLPH, B. M. Cerebral tuberculosis in adults, 57
Calcification of the hilum lymph nodes, tuberculous infection and, Further observations on. Studies on tuberculosis in infancy and childhood, XIII, 454
Calcium and vitamine-D deficiencies as factors in lowering resistance. The effect of rachitic diets on experimental tuberculosis in white rats, I, 628
Campaign against tuberculosis; present status of the, Remarks on the, 532
Care, medical, of pulmonary tuberculosis in homes, The adequate, 123
—— of tuberculosis patients, mental hygiene in the, The place of, 171
CARROLL, WILLIAM E., AND GIBSON, COLE B. The significance of roentgenographic hilar shadows in children, 437
Case of a primary complex in an adult, A, with focal tuberculin reaction in the tracheobronchial lymph nodes, 256
Cases of pulmonary tuberculosis, Ether anesthesia in, 262
CASTELLANI, ALDO. Notes on certain bronchomycoses which may simulate pulmonary tuberculosis, 541
Cerebral tuberculosis in adults, 57
Chemical composition of tubercle bacilli, growth and, The relation of glycerol in culture media to the, 523
—— urinary studies on patients with pulmonary tuberculosis under sanocrysin treatment, 273
Chest, diseases of, teaching of, The, 519
Childhood, Malnutrition in, and tuberculous infection, 459
——, tuberculosis in infancy and, Studies on. XIII. Further observations on tuberculous infection and calcification of the hilum lymph nodes, 454
——, —— —— —— ——, —— ——. XIV. Further observations on the primary focus in the lung, 457
——, tuberculosis in, latent, treatment of, The, 496
——, tuberculous infection in, evolution of, The, 501
Children examined for tuberculosis, Findings in 4500, 409
——, hilar shadows in, roentgenographic, The significance of, 437
——, Latent tuberculosis in, 468
——, pulmonary tuberculosis in, diagnosis of, X-ray, The, 420
——, red-cell sedimentation test in, The, 344
——, Tuberculosis mortality among, in Minnesota, 379
Chronic nontuberculous pulmonary infections, 511
—— pulmonary tuberculosis, temperature-pulse ratio in, The, 700
Circulation, pulmonary, pathological changes in the, The differential X-ray diagnosis between clinical hilum lymph-node tuberculosis and, 445
Clinical differences in tuberculosis, 1
—— hilum lymph-node tuberculosis, The differential X-ray diagnosis between, and pathological changes in the pulmonary circulation, 445
—— manifestations of pneumonomycosis, The, 575

Clinical pulmonary tuberculosis, The interpretation of, in terms of allergy, 245
Coexistence of syphilis and pulmonary tuberculosis, The, 100
Collapse, selective, in artificial pneumothorax, special technique for, The, 191
Collins, A., Greisheimer, E. M., Myers, J. A., Peterson, N. P., and Klein, A. D. The red-cell sedimentation test in children, 344
Contaminated tuberculous materials, The isolation of tubercle bacilli from, 299
Corper, H. J., and Uyei, Nao. The isolation of tubercle bacilli from contaminated tuberculous materials, 299
Cough, action of, The, upon material in the tracheobronchial tract, 111
Culture media, glycerol in, The relation of, to the growth and chemical composition of tubercle bacilli, 523
Cummins, S. Lyle. Clinical differences in tuberculosis, 1

Deficiencies, Calcium and vitamine-D, as factors in lowering resistance. The effect of rachitic diets on experimental tuberculosis in white rats, I, 628
Deficiency, Vitamine-D, as a factor in lowering resistance. The effect of rachitic diets on experimental tuberculosis in white rats, II, 642
Diagnosis, early, The eradication of tuberculosis, with special reference to its, 234
—— of latent tuberculosis, The, 479
—— —— pulmonary tuberculosis in children, X-ray, The, 420
——, X-ray, The differential, between clinical hilum lymph-node tuberculosis and pathological changes in the pulmonary circulation, 445
Diets, rachitic, The effect of, on experimental tuberculosis in white rats. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
——, ——, —— —— ——, —— —— —— —— —— ——. II. Vitamine-D deficiency as a factor in lowering resistance, 642
Differences in tuberculosis, Clinical, 1
Differential leucocyte count in pulmonary tuberculosis, The, 729
—— X-ray diagnosis between clinical hilum lymph-node tuberculosis and pathological changes in the pulmonary circulation, The, 445
Disease, pulmonary, Bronchograms in the study of, 19
Diseases of the chest, teaching of, The, 519
Dissemination of tuberculosis, The origin and, according to recent investigations, 66
Dobbie, W. J. Manometer readings and actual pressures in artificial pneumothorax, 352
Dobson, Herbert E., and Vinson, Porter P. Tuberculous stricture of the oesophagus, 53
Duffy, Francis M. A study of the bacterial etiology of tuberculosis. Experiments with non-acid-fast microörganisms from tuberculous sputum, 330
Dunham, Kennon, and Skavlem, John H. Chronic nontuberculous pulmonary infections, 511

Early diagnosis, The eradication of tuberculosis, with special reference to its, 234
Effect of rachitic diets on experimental tuberculosis in white rats, The. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
—— —— —— —— —— —— —— ——
—— ——, ——. II. Vitamine-D deficiency as a factor in lowering resistance, 642
Effusions, tuberculous, Purulent, in artificial pneumothorax, 680

Eglee, Edward Percy, and Miller, James Alexander. Bronchograms in the study of pulmonary disease, 19
Eichelberger, Lillian, and McCluskey, K. Lucille. Chemical urinary studies on patients with pulmonary tuberculosis under sanocrysin treatment, 273
Ellison, Richard T., and Rappaport, Israel. A case of a primary complex in an adult with focal tuberculin reac-

tion in the tracheobronchial lymph nodes, 256
Endothelial permeability following injections of sanocrysin, 285
Eradication of tuberculosis, The, with special reference to its early diagnosis, 234
Esophagus, stricture of the, Tuberculous, 53
Ether anesthesia in cases of pulmonary tuberculosis, 262
Etiology of tuberculosis, bacterial, A study of the. Experiments with non-acid-fast microörganisms from tuberculous sputum, 330
Evolution of tuberculous infection in childhood, The, 501
Examined for tuberculosis, Findings in 4500 children, 409
Experimental tuberculosis in white rats, The effect of rachitic diets on. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
——— ——— ——— ——— ———, ——— ——— ——— ——— ——— ———. II. Vitamine-D deficiency as a factor in lowering resistance, 642
Experiments with non-acid-fast microörganisms from tuberculous sputum. A study of the bacterial etiology of tuberculosis, 330

Factor in lowering resistance, Vitamine-D deficiency as a. The effect of rachitic diets on experimental tuberculosis in white rats, II, 642
Factors in lowering resistance, Calcium and vitamine-D deficiencies as. The effect of rachitic diets on experimental tuberculosis in white rats, I, 628
Filterable forms of the tubercle bacillus, An investigation of, and of protective substances in the filtrates, 323
Findings in 4500 children examined for tuberculosis, 409
FINNER, LUCY L., AND LONG, ESMOND R. The relation of glycerol in culture media to the growth and chemical composition of tubercle bacilli, 523
FISCHEL, KARL. The specific treatment of pulmonary tuberculosis, 210
FLOYD, CLEAVELAND, AND HERRICK, MARGARET CHASE. An investigation of filterable forms of the tubercle bacillus and of protective substances in the filtrates, 323
Focal tuberculin reaction in the tracheobronchial lymph nodes, A case of a primary complex in an adult with, 256
Focus, primary, in the lung, Further observations on the. Studies on tuberculosis in infancy and childhood, XIV, 457
Following injections of sanocrysin, Endothelial permeability, 285
FORBUS, WILEY D. Pulmonary sporotrichosis, 599
FUNK, ELMER H., AND GORDON, BURGESS. A study of the body temperature in pulmonary tuberculosis, 692
——, ——— ———, ——— ———, ———. A survey of the present practice of recording the body temperature in tuberculosis, 78
Further observations on the Moro tuberculin test on artificial-pneumothorax patients, 530
Fuso-spirochaetal disease of the lungs, 584

GAMMONS, HERBERT F. Further observations on the Moro tuberculin test on artificial-pneumothorax patients, 530
GIBSON, COLE B., AND CARROLL, WILLIAM E. The significance of roentgenographic hilar shadows in children, 437
Glycerol in culture media, The relation of, to the growth and chemical composition of tubercle bacilli, 523
GORDON, BURGESS, AND FUNK, ELMER H. A study of the body temperature in pulmonary tuberculosis, 692
——, ———, ——— ———, ——— ———. A survey of the present practice of recording the body temperature in tuberculosis, 78
GRANDY, CHARLES R. Ether anesthesia in cases of pulmonary tuberculosis, 262
——, ——— ———. Remarks on the present status of the campaign against tuberculosis, 532
GRANT, AGNES H., BOWEN, J. A., AND STEGEMAN, D. E. The effect of rachitic diets on experimental tuberculosis in

white rats. II. Vitamine-D deficiency as a factor in lowering resistance, 642
GRANT, AGNES H., SUYENAGA, B., AND STEGEMAN, D. E. The effect of rachitic diets on experimental tuberculosis in white rats. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
GREISHEIMER, E. M., MYERS, J. A., PETERSON, N. P., KLEIN, A. D., AND COLLINS, A. The red-cell sedimentation test in children, 344
Growth and chemical composition of tubercle bacilli, The relation of glycerol in culture media to the, 523
GRUENFELD, GERHARD. Observations on the treatment of pulmonary tuberculosis with sanocrysin, 266

HABLISTON, CHARLES C., AND MCLANE, W. OLIVER, JR. The coexistence of syphilis and pulmonary tuberculosis, 100
HAMMAN, LOUIS. The clinical manifestations of pneumonomycosis, 575
HASKINS, CHARLES H., AND BROCK, BENJAMIN L. The basal metabolism in pulmonary tuberculosis, 83
HAYES, JOHN N. Purulent tuberculous effusions in artificial pneumothorax, 680
HEISE, FRED H., AND TRUDEAU, FRANCIS B. Primary pleural mesothelioma. A case with pneumothorax and mediastinal hernia the first symptoms, 92
Heliotherapy in the treatment of pulmonary tuberculosis, 180
Hernia, mediastinal, A case with pneumothorax and, the first symptoms. Primary pleural mesothelioma, 92
HERRICK, MARGARET CHASE, AND FLOYD, CLEAVELAND. An investigation of filterable forms of the tubercle bacillus and of protective substances in the filtrates, 323
HETHERINGTON, H. W. Malnutrition in childhood and tuberculous infection, 459
Hilar shadows, roentgenographic, in children, The significance of, 437
HILL, ALICE M. Sanatorium provision in the United States for the pregnant tuberculous woman, 157
Hilum lymph-node tuberculosis, clinical, The differential X-ray diagnosis between, and pathological changes in the pulmonary circulation, 445
—— lymph nodes, tuberculous infection and calcification of, Further observations on. Studies on tuberculosis in infancy and childhood, XIII, 454
Homes, medical care of pulmonary tuberculosis in, The adequate, 123
Hydrogen-ion concentration, The relation between loss of acid-fastness of the tubercle bacillus and, 758
Hygiene, mental, in the care of tuberculosis patients, The place of, 171
Hypersensitiveness, skin, Attempts to produce, with non-acid-fast tubercle bacilli, 749

Infancy and childhood, tuberculosis in, Studies on. XIII. Further observations on tuberculous infection and calcification of the hilum lymph nodes, 454
—— —— ——, —— ——, —— ——. XIV. Further observations on the primary focus in the lung, 457
Infants, Tuberculosis in, 359
Infection, tuberculous, and calcification of the hilum lymph nodes, Further observations on. Studies on tuberculosis in infancy and childhood, XIII, 454
——, ——, in childhood, evolution of, The, 501
——, ——, Malnutrition in childhood and, 459
Infections, nontuberculous pulmonary, Chronic, 511
Injections of sanocrysin, Endothelial permeability following, 285
Interpretation of clinical pulmonary tuberculosis in terms of allergy, The, 245
Investigation of filterable forms of the tubercle bacillus and of protective substances in the filtrates, An, 323
Isolation of tubercle bacilli from contaminated tuberculous materials, The, 299

JESSEN, F. The eradication of tuberculosis, with special reference to its early diagnosis, 234

KASTLIN, G. J., AND MEDLAR, E. M. The leucocytes of the blood in tuberculosis, 706
KINSELLA, THOMAS J., AND MATTILL, P. M. Bilateral pneumothorax, 655
KLEIN, A. D., COLLINS, A., GREISHEIMER, E. M., MYERS, J. A., AND PETERSON, N. P. The red-cell sedimentation test in children, 344
KRAMER, DAVID. The special technique for selective collapse in artificial pneumothorax, 191
KRUSEN, FRANK HAMMOND. Heliotherapy in the treatment of pulmonary tuberculosis, 180

Latent tuberculosis, diagnosis of, The, 479
—— —— in childhood, treatment of, The, 496
—— —— —— children, 468
Length of treatment and mortality, The, in arrested cases of pulmonary tuberculosis, 145
Leucocyte count, differential, in pulmonary tuberculosis, The, 729
Leucocytes of the blood in tuberculosis, The, 706
LEVINSON, SAMUEL A., PETERSEN, WILLIAM F., AND MILLES, GEORGE. Endothelial permeability following injections of sanocrysin, 285
LONG, ESMOND R., AND FINNER, LUCY L. The relation of glycerol in culture media to the growth and chemical composition of tubercle bacilli, 523
Loss of acid-fastness of the tubercle bacillus and hydrogen-ion concentration, The relation between, 758
Lowering resistance, Calcium and vitamine-D deficiencies as factors in. The effect of rachitic diets on experimental tuberculosis in white rats, I, 628
—— ——, Vitamine-D deficiency as a factor in. The effect of rachitic diets on experimental tuberculosis in white rats, II, 642
Lung, primary focus in the, Further observations on the. Studies on tuberculosis in infancy and childhood, XIV, 457
Lungs, Fuso-spirochaetal disease of the, 584
Lymph-node tuberculosis, hilum, clinical, The differential X-ray diagnosis between, and pathological changes in the pulmonary circulation, 445
Lymph nodes, hilum, tuberculous infection and calcification of, Further observations on. Studies on tuberculosis in infancy and childhood, XIII, 454
—— ——, tracheobronchial, focal tuberculin reaction in the, A case of a primary complex in an adult with, 256

Malnutrition in childhood and tuberculous infection, 459
Manometer readings and actual pressures in artificial pneumothorax, 352
MARIETTE, ERNEST S. Recent advances in the treatment of tuberculosis, 220
Material in the tracheobronchial tract, The action of cough upon, 111
MATTILL, P. M., AND KINSELLA, THOMAS J. Bilateral pneumothorax, 655
MCCLUSKEY, K. LUCILLE, AND EICHELBERGER, LILLIAN. Chemical urinary studies on patients with pulmonary tuberculosis under sanocrysin treatment, 273
MCLANE, W. OLIVER, JR., AND HABLISTON, CHARLES C. The coexistence of syphilis and pulmonary tuberculosis, 100
MCPHEDRAN, F. MAURICE. The diagnosis of latent tuberculosis, 479
——, ——. ——. The X-ray diagnosis of pulmonary tuberculosis in children, 420
MEBEL, SOL, AND BAUM, FELIX. The differential X-ray diagnosis between clinical hilum lymph-node tuberculosis and pathological changes in the pulmonary circulation, 445
Media, culture, glycerol in, The relation of, to the growth and chemical composition of tubercle bacilli, 523
Mediastinal hernia, pneumothorax and, the first symptoms, A case with. Primary pleural mesothelioma, 92
Medical care of pulmonary tuberculosis in homes, The adequate, 123
MEDLAR, E. M., AND KASTLIN, G. J. The leucocytes of the blood in tuberculosis, 706

Mental hygiene in the care of tuberculosis patients, The place of, 171
Mesothelioma, Primary pleural. A case with pneumothorax and mediastinal hernia the first symptoms, 92
Metabolism, basal, in pulmonary tuberculosis, The, 83
MILLER, JAMES ALEXANDER, AND EGLEE, EDWARD PERCY. Bronchograms in the study of pulmonary disease, 19
MILLES, GEORGE, LEVINSON, SAMUEL A., AND PETERSEN, WILLIAM F. Endothelial permeability following injections of sanocrysin, 285
Minnesota, Tuberculosis mortality among children in, 379
Moro tuberculin test on artificial-pneumothorax patients, Further observations on the, 530
MORRISS, W. H., AND TAN, S. H. The differential leucocyte count in pulmonary tuberculosis, 729
Mortality, Tuberculosis, among children in Minnesota, 379
Mucous membrane, buccal, Tuberculosis of the, 39
MYERS, J. A. Findings in 4500 children examined for tuberculosis, 409
——, ——. ——. The teaching of diseases of the chest, 519
——, ——. ——. The treatment of latent tuberculosis in childhood, 496
——, ——. ——., AND BITTER, C. RAYMOND. Studies on tuberculosis in infancy and childhood. XIII. Further observations on tuberculous infection and calcification of the hilum lymph nodes, 454
——, ——. ——., —— ——, ——. ——. —— —— —— —— —— —— ——. XIV. Further observations on the primary focus in the lung, 457
——, ——. ——., PETERSON, N. P., KLEIN, A. D., COLLINS, A., AND GREISHEIMER, E. M. The red-cell sedimentation test in children, 344

NEUFELD, F. The origin and dissemination of tuberculosis according to recent investigations, 66
Non-acid-fast microörganisms from tuberculous sputum, Experiments with. A study of the bacterial etiology of tuberculosis, 330
—— tubercle bacilli, Attempts to produce skin hypersensitiveness with, 749
Nontuberculous pulmonary infections, Chronic, 511
Notes on certain bronchomycoses which may simulate pulmonary tuberculosis, 541

Observations on the treatment of pulmonary tuberculosis with sanocrysin, 266
Oesophagus, stricture of the, Tuberculous, 53
OPIE, EUGENE L. Latent tuberculosis in children, 468
Origin and dissemination of tuberculosis, The, according to recent investigations, 66

Pathological changes in the pulmonary circulation, The differential X-ray diagnosis between clinical hilum lymph-node tuberculosis and, 445
Patients, artificial-pneumothorax, Moro tuberculin test on, Further observations on the, 530
——, tuberculosis, care of, mental hygiene in the, The place of, 171
—— with pulmonary tuberculosis under sanocrysin treatments, Chemical urinary studies on, 273
Permeability, Endothelial, following injections of sanocrysin, 285
PETERSEN, WILLIAM F., MILLES, GEORGE, AND LEVINSON, SAMUEL A. Endothelial permeability following injections of sanocrysin, 285
PETERSON, N. P., KLEIN, A. D., COLLINS, A., GREISHEIMER, E. M., AND MYERS, J. A. The red-cell sedimentation test in children, 344
Place of mental hygiene in the care of tuberculosis patients, The, 171
Pleural mesothelioma, Primary. A case with pneumothorax and mediastinal hernia the first symptoms, 92
Pneumonomycosis, clinical manifestations of, The, 575

Pneumothorax and mediastinal hernia the first symptoms, A case with. Primary pleural mesothelioma, 92
——, artificial, Manometer readings and actual pressures in, 352
——, ——, patients, Moro tuberculin test on, Further observations on the, 530
——, ——, Purulent tuberculous effusions in, 680
——, ——, selective collapse in, special technique for, The, 191
——, Bilateral, 655
POTTENGER, FRANCIS M. The interpretation of clinical pulmonary tuberculosis in terms of allergy, 245
Practice of recording the body temperature in tuberculosis, present, A survey of the, 78
PRATT, JOSEPH H. The adequate medical care of pulmonary tuberculosis in homes, 123
Pregnant tuberculous woman, Sanatorium provision in the United States for the, 157
Present practice of recording the body temperature in tuberculosis, A survey of the, 78
—— status of the campaign against tuberculosis, Remarks on the, 532
Pressures, actual, in artificial pneumothorax, Manometer readings and, 352
Primary complex in an adult, A case of a, with focal tuberculin reaction in the tracheobronchial lymph nodes, 256
—— focus in the lung, Further observations on the. Studies on tuberculosis in infancy and childhood, XIV, 457
—— pleural mesothelioma. A case with pneumothorax and mediastinal hernia the first symptoms, 92
Pulmonary circulation, pathological changes in the, The differential X-ray diagnosis between clinical hilum lymph-node tuberculosis and, 445
—— disease, Bronchograms in the study of, 19
—— infections, nontuberculous, Chronic, 511
—— sporotrichosis, 599
—— tuberculosis, arrested cases of, length of treatment and mortality in, The, 145
Pulmonary tuberculosis, basal metabolism in, The, 83
—— ——, body temperature in, A study of the, 692
—— ——, certain bronchomycoses which may simulate, Notes on, 541
—— ——, chronic, temperature-pulse ratio in, The, 700
—— ——, clinical, The interpretation of, in terms of allergy, 245
—— ——, diagnosis of, X-ray, in children, The, 420
—— ——, Ether anesthesia in, 262
—— ——, leucocyte count, differential, in, The, 729
—— ——, medical care of, The adequate, in homes, 123
—— ——, syphilis and, The coexistence of, 100
—— ——, treatment of, Heliotherapy in the, 180
—— ——, —— ——, specific, The, 210
—— ——, —— ——, with sanocrysin, Observations on the, 266
—— —— under sanocrysin treatment, Chemical urinary studies on patients with, 273
Pulse, temperature-, ratio in chronic pulmonary tuberculosis, The, 700
Purulent tuberculous effusions in artificial pneumothorax, 680

Rachitic diets, The effect of, on experimental tuberculosis in white rats. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
——, ——, —— —— ——, —— —— —— —— —— ——. II. Vitamine-D deficiency as a factor in lowering resistance, 628
RANDOLPH, B. M., AND CAJIGAS, THOMAS. Cerebral tuberculosis in adults, 57
RAPPAPORT, ISRAEL, AND ELLISON, RICHARD T. A case of a primary complex in an adult with focal tuberculin reaction in the tracheobronchial lymph nodes, 256
Ratio, temperature-pulse, The, in chronic pulmonary tuberculosis, 700
Rats, white, experimental tuberculosis in, The effect of rachitic diets on. I.

Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
Rats, white, experimental tuberculosis in, The effect of rachitic diets on. II. Vitamine-D deficiency as a factor in lowering resistance, 642
Reaction, tuberculin, focal, in the tracheobronchial lymph nodes, A case of a primary complex in an adult with, 256
Recent advances in the treatment of tuberculosis, 220
Recording the body temperature in tuberculosis, present practice of, A survey of the, 78
Red-cell sedimentation test in children, The, 344
Relation between loss of acid-fastness of the tubercle bacillus and hydrogen-ion concentration, The, 758
—— of glycerol in culture media, The, to the growth and chemical composition of tubercle bacilli, 523
Remarks on the present status of the campaign against tuberculosis, 532
Resistance, lowering, Calcium and vitamine-D deficiencies as factors in. The effect of rachitic diets on experimental tuberculosis in white rats, I, 628
——, ——, Vitamine-D deficiency as a factor in. The effect of rachitic diets on experimental tuberculosis in white rats, II, 642
Roentgenographic hilar shadows in children, The significance of, 437
RUBIN, R. H. Tuberculosis of the buccal mucous membrane, 39
RUSSELL, JOHN F. The length of treatment and mortality in arrested cases of pulmonary tuberculosis, 145

Sanatorium provision in the United States for the pregnant tuberculous woman, 157
Sanocrysin, Endothelial permeability following injections of, 285
—— treatment, Chemical urinary studies on patients with pulmonary tuberculosis under, 273
——, —— of pulmonary tuberculosis with, Observations on the, 266
SCHAEFER, S. W., AND BOISSEVAIN, C. H. Attempts to produce skin hypersensitiveness with non-acid-fast tubercle bacilli, 749
Sedimentation, red-cell, test, in children, The, 344
Selective collapse in artificial pneumothorax, special technique for, The, 191
Shadows, hilar, roentgenographic, in children, The significance of, 437
Significance of roentgenographic hilar shadows in children, The, 437
Simulate pulmonary tuberculosis, Notes on certain bronchomycoses which may, 541
SKAVLEM, JOHN H., AND DUNHAM, KENNON. Chronic nontuberculous pulmonary infections, 511
Skin hypersensitiveness, Attempts to produce, with non-acid-fast tubercle bacilli, 749
SMITH, DAVID T. Fuso-spirochaetal disease of the lungs, 584
Special technique for selective collapse in artificial pneumothorax, The, 191
Specific treatment of pulmonary tuberculosis, The, 210
Spirochaetal, Fuso-, disease of the lungs, 584
Spivak, Charles David, 1861–1927, 763
Sporotrichosis, Pulmonary, 599
Sputum, tuberculous, non-acid-fast microorganisms from, Experiments with. A study of the bacterial etiology of tuberculosis, 330
Status, present, of the campaign against tuberculosis, Remarks on the, 532
STEGEMAN, D. E., GRANT, AGNES H., AND BOWEN, J. A. The effect of rachitic diets on experimental tuberculosis in white rats. II. Vitamine-D deficiency as a factor in lowering resistance, 642
——, ——. ——., ——, —— ——., —— SUYENAGA, B. The effect of rachitic diets on experimental tuberculosis in white rats. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
Stricture of the oesophagus, Tuberculous, 53
Studies, Chemical urinary, on patients with

pulmonary tuberculosis under sanocrysin treatment, 273
Studies on tuberculosis in infancy and childhood. XIII. Further observations on tuberculous infection and calcification of the hilum lymph nodes, 454
—— —— —— —— —— —— ——. XIV. Further observations on the primary focus in the lung, 457
Study of pulmonary disease, Bronchograms in the, 19
—— —— the bacterial etiology of tuberculosis, A. Experiments with non-acid-fast microörganisms from tuberculous sputum, 330
—— —— —— body temperature in pulmonary tuberculosis, A, 692
Survey of the present practice of recording the body temperature in tuberculosis, A, 78
SUYENAGA, B., STEGEMAN, D. E., AND GRANT, AGNES H. The effect of rachitic diets on experimental tuberculosis in white rats. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
Syphilis and pulmonary tuberculosis, The coexistence of, 100

TAN, S. H., AND MORRISS, W. H. The differential leucocyte count in pulmonary tuberculosis, 729
Teaching of diseases of the chest, The, 519
Technique, special, for selective collapse in artificial pneumothorax, The, 191
Temperature, body, in pulmonary tuberculosis, A study of the, 692
——, ——, —— tuberculosis, recording the, A survey of the present practice of, 78
Temperature-pulse ratio in chronic pulmonary tuberculosis, The, 700
Test, sedimentation, red-cell, in children, The, 344
——, tuberculin, Moro, on artificial-pneumothorax patients, Further observations on the, 530
Tracheobronchial lymph nodes, focal tuberculin reaction in the, A case of a primary complex in an adult with, 256
—— tract, The action of cough upon material in the, 111
Treatment, length of, and mortality, The, in arrested cases of pulmonary tuberculosis, 145
—— of latent tuberculosis in childhood, The, 496
—— —— pulmonary tuberculosis, Heliotherapy in the, 180
—— —— —— ——, specific, The, 210
—— —— —— —— with sanocrysin, Observations on the, 266
—— —— tuberculosis, advances in the, Recent, 220
——, sanocrysin, Chemical urinary studies on patients with pulmonary tuberculosis under, 273
——, specific, of pulmonary tuberculosis, The, 210
TRUDEAU, FRANCIS B., AND HEISE, FRED H. Primary pleural mesothelioma. A case with pneumothorax and mediastinal hernia the first symptoms, 92
Tubercle bacilli, growth and chemical composition of, The relation of glycerol in culture media to the, 523
—— ——, isolation of, The, from contaminated tuberculous materials, 299
—— ——, non-acid-fast, Attempts to produce skin hypersensitiveness with, 749
Tubercle bacillus, acid-fastness of the, loss of, The relation between, and hydrogen-ion concentration, 758
—— ——, filterable forms of the, An investigation of, and of protective substances in the filtrates, 323
Tuberculin reaction, focal, in the tracheobronchial lymph nodes, A case of a primary complex in an adult with, 256
—— test, Moro, on artificial-pneumothorax patients, Further observations on the, 530
Tuberculosis, body temperature in, recording the, A survey of the present practice of, 78
——, campaign against, present status of the, Remarks on the, 532
——, Cerebral, in adults, 57
——, children examined for, Findings in 4500, 409
——, differences in, Clinical, 1
——, eradication of, The, with special reference to its early diagnosis, 234

Tuberculosis, etiology of, bacterial, A study of the. Experiments with non-acid-fast microorganisms from tuberculous sputum, 330
——, experimental, in white rats, The effect of rachitic diets on. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
——, ——, —— —— ——, —— —— —— —— —— ——. II. Vitamine-D deficiency as a factor in lowering resistance, 642
——, hilum lymph-node, clinical, The differential X-ray diagnosis between, and pathological changes in the pulmonary circulation, 445
—— in infancy and childhood, Studies on. XIII. Further observations on tuberculous infection and calcification of the hilum lymph nodes, 454
—— —— —— —— ——, —— ——. XIV. Further observations on the primary focus in the lung, 457
—— —— infants, 359
——, latent, diagnosis of, The, 479
——, ——, in childhood, treatment of, The, 496
——, ——, —— children, 468
——, leucocytes of the blood in, The, 706
—— mortality among children in Minnesota, 379
—— of the buccal mucous membrane, 39
——, origin and dissemination of, The, according to recent investigations, 66
—— patients, care of, mental hygiene in the, The place of, 171
——, pulmonary, arrested cases of, length of treatment and mortality in, The, 145
——, ——, basal metabolism in, The, 83
——, ——, body temperature in, A study of the, 692
——, ——, certain bronchomycoses which may simulate, Notes on, 541
——, ——, chronic, temperature-pulse ratio in, The, 700
——, ——, clinical, The interpretation of, in terms of allergy, 245
——, ——, diagnosis of, X-ray, in children, The, 420
——, ——, Ether anesthesia in, 262
Tuberculosis, pulmonary, leucocyte count, differential, in, The, 729
——, ——, medical care of, The adequate, in homes, 123
——, ——, syphilis and, The coexistence of, 100
——, ——, treatment of, Heliotherapy in the, 180
——, ——, —— ——, specific, The, 210
——, ——, —— ——, with sanocrysin, Observations on the, 266
——, ——, under sanocrysin treatment, Chemical urinary studies on patients with, 273
——, treatment of, advances in the, Recent, 220
Tuberculous effusions, Purulent, in artificial pneumothorax, 680
—— infection and calcification of the hilum lymph nodes, Further observations on. Studies on tuberculosis in infancy and childhood, XIII, 454
—— —— in childhood, evolution of, The, 501
—— ——, Malnutrition in childhood and, 459
—— materials, The isolation of tubercle bacilli from contaminated, 299
—— sputum, non-acid-fast microörganisms from, Experiments with. A study of the bacterial etiology of tuberculosis, 330
—— stricture of the oesophagus, 53
—— woman, pregnant, Sanatorium provision in the United States for the, 157

United States, Sanatorium provision in the, for the pregnant tuberculous woman, 157
Urinary studies, Chemical, on patients with pulmonary tuberculosis under sanocrysin treatment, 273
Uyei, Nao, and Corper, H. J. The isolation of tubercle bacilli from contaminated tuberculous materials, 299

Vinson, Porter P., and Dobson, Herbert E. Tuberculous stricture of the oesophagus, 53
Vitamine-D, Calcium and, deficiencies as

factors in lowering resistance. The effect of rachitic diets on experimental tuberculosis in white rats, I, 628
Vitamine-D deficiency as a factor in lowering resistance. The effect of rachitic diets on experimental tuberculosis in white rats, II, 642

Waters, Bertram Howard, 1867–1927, 243
White rats, experimental tuberculosis in, The effect of rachitic diets on. I. Calcium and vitamine-D deficiencies as factors in lowering resistance, 628
White rats, experimental tuberculosis in, The effect of rachitic diets on. II. Vitamine-D deficiency as a factor in lowering resistance, 642
Woman, pregnant tuberculous, Sanatorium provision in the United States for the, 157

X-ray diagnosis of pulmonary tuberculosis in children, The, 420
—— ——, The differential, between clinical hilum lymph-node tuberculosis and pathological changes in the pulmonary circulation, 445